

Date

Reference

2024-07-11

2024/229

Scope of accreditation

Testing according to SS-EN ISO/IEC 17025:2018

RISE Research Institutes of Sweden AB

Borås

Accreditation number

1002

Bygg och fastighet

A002626-060

Climate and environmental durability

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
CEN/TS 12037	Protective effect	Wood protection	Yes	2	No	
CEN/TS 15397	Protective effect	Wood protection	Yes	2	No	
Inhouse method; SP-metod 2899	Effectiveness against micro-fungi	Building materials	Yes	2	No	
Inhouse method; SP-metod 3881	Microbiological analysis	Building materials	Yes	2	No	
Intern metod; SP-metod 0245	Dimensional stability	Construction products	Yes	2	No	
ISO 11561	Heat Resistance	Construction products	Yes	2	No	
SS-EN 1121	Dimensional stability	Windows and doors	Yes	2	No	
SS-EN 113	Protective effect	Wood protection	Yes	2	No	
SS-EN 12664	Heat Resistance	Construction products	Yes	2	No	
SS-EN 12667	Heat Resistance	Construction products	Yes	2	No	
SS-EN 1279-2	Moisture penetration	Windows and doors	Yes	2	No	
SS-EN 12939	Heat Resistance	Construction products	Yes	2	No	
SS-EN 13187	Thermal analysis	Buildings	Yes	2	Yes	
SS-EN 13829	Air permeability	Buildings	Yes	2	Yes	
SS-EN 15101-1	Dimension	Building materials	Yes	2	No	Annex B1, B2
SS-EN 1604	Dimensional stability	Construction products	Yes	2	No	
SS-EN 252	Protective effect	Wood protection	Yes	2	No	
SS-EN 275	Protective effect	Wood protection	Yes	2	No	
SS-EN 330	Protective effect	Wood protection	Yes	2	No	

Climate and environmental durability

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
SS-EN 73	Evaporation	Wood protection	Yes	2	No	
SS-EN 84	Protective effect	Wood protection	Yes	2	No	
SS-ENV 807	Effectiveness against micro-fungi	Wood protection	Yes	2	No	

Functional testing

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
EAD 030352-00-0503	Water tightness	Building materials	Yes	2	No	Annex E
Inhouse method; SP-metod 0257	Water tightness	Construction products	Yes	2	No	
Inhouse method; SP-metod 0258	Temperature	Construction products	Yes	2	No	
Inhouse method; SP-metod 0736	Surface humidity	Construction products	Yes	2	No	
Inhouse method; SP-metod 1630	Air permeability	Floor material	Yes	2	Yes	
Inhouse method; SP-metod 1631	Air permeability	Floor material	Yes	2	Yes	
Inhouse method; SP-metod 1632	Moisture content	Floor material	Yes	2	Yes	
Inhouse method; SP-metod 1633	Air permeability	Floor material	Yes	2	Yes	
Inhouse method; SP-metod 1634	Testing methods	Floor material	Yes	2	No	
Inhouse method; SP-metod 2014	Dimension, density, elongation, tensile strength, UV resistance	Windows and doors	Yes	2	No	
Inhouse method; SP-metod 3873	Radon transmission	Buildings	Yes	2	No	

Functional testing

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
Inhouse method; SP-metod 5354	Moisture content	Windows and doors	Yes	2	Yes	
ISO 24496	Dimension	Furniture	Yes	2	No	
NT Build 235	Moisture content	Windows and doors	Yes	2	No	
NT Build 236	Moisture content	Windows and doors	Yes	2	No	
NT Build 327	Carrying ability	Building materials	Yes	2	No	
SS 021550	Permeability	Building materials	Yes	2	No	
SS-EN 1023-1	Dimension	Furniture	Yes	2	No	
SS-EN 1026	Air permeability	Windows and doors	Yes	2	No	
SS-EN 1027	Water tightness	Windows and doors	Yes	2	No	
SS-EN 1116	Dimension	Furniture	Yes	2	No	
SS-EN 1195	Strength testing	Wood materials	Yes	2	No	
SS-EN 12046-1	Function	Windows and doors	Yes	2	No	
SS-EN 12046-2	Function	Windows and doors	Yes	2	No	
SS-EN 12085	Dimension	Building materials	Yes	2	No	
SS-EN 12086	Moisture content, water vapor	Building materials	Yes	2	No	
SS-EN 12101-2	Resistance to wind load	Construction products	Yes	2	No	
SS-EN 12114	Air permeability	Construction products	Yes	2	No	
SS-EN 12153	Air permeability	Construction products	Yes	2	No	
SS-EN 12155	Water tightness	Construction products	Yes	2	No	
SS-EN 12179	Resistance to wind load	Construction products	Yes	2	No	
SS-EN 12211	Resistance to wind load	Windows and doors	Yes	2	No	
SS-EN 12412-2	Heat transfer coefficient	Windows and doors	Yes	2	No	
SS-EN 12427	Air permeability	Construction products	Yes	2	Yes	
SS-EN 12444	Resistance to wind load	Construction products	Yes	2	Yes	
SS-EN 12489	Water tightness	Construction products	Yes	2	Yes	
SS-EN 1279-6	Moisture penetration	Windows and doors	Yes	2	No	Annex B

Functional testing

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
SS-EN 12865	Water tightness	Construction products	Yes	2	No	
SS-EN 13964	Flexibility and stiffness	Construction products	Yes	2	No	
SS-EN 14064-1	Dimension	Building materials	Yes	2	No	Annex K och J
SS-EN 14434	Safety	Furniture	Yes	2	No	
SS-EN 14963	Water tightness	Construction products	Yes	2	No	
SS-EN 1534	Indentation	Wood materials	Yes	2	No	
SS-EN 1602	Density	Building materials	Yes	2	No	
SS-EN 16121	Safety	Furniture	Yes	2	No	
SS-EN 527-1	Dimension	Furniture	Yes	2	No	
SS-EN 527-2	Safety	Furniture	Yes	2	No	
SS-EN 675	Heat transfer coefficient	Construction products	Yes	2	No	
SS-EN 822	Dimension	Building materials	Yes	2	No	
SS-EN 823	Dimension	Building materials	Yes	2	No	
SS-EN 824	Dimension	Building materials	Yes	2	No	
SS-EN 825	Planarity	Building materials	Yes	2	No	
SS-EN ISO 12567-1	Heat transfer	Construction products	Yes	2	No	
SS-EN ISO 12567-2	Heat transfer	Construction products	Yes	2	No	
SS-EN ISO 12571	Water resistance	Building materials	Yes	2	No	
SS-EN ISO 12572	Moisture content, water vapor	Solid materials	Yes	2	No	
SS-EN ISO 16535	Water absorption	Building materials	Yes	2	No	
SS-EN ISO 16536	Water absorption	Building materials	Yes	2	No	
SS-EN ISO 29767	Water absorption	Building materials	Yes	2	No	
SS-EN ISO 4638	Air permeability	Building materials	Yes	2	No	
SS-EN ISO 846	Surface humidity	Construction products	Yes	2	No	Metod A, B - Mikroorganismers inverkan
SS-EN ISO 9972	Air permeability	Buildings	Yes	2	No	

Functional testing

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
Träteck rapport P - 9208051:1992	Shearing strength	Building materials	No		No	Del 10.3.3

Functional testing

Calculation

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
SS-EN 12428	Temperature	Construction products	Yes	2	No	
SS-EN 673	Heat transfer coefficient	Construction products	Yes	2	No	
SS-EN ISO 10077-1	Heat transfer coefficient	Windows and doors	Yes	2	No	
SS-EN ISO 10077-2	Heat transfer coefficient	Windows and doors	Yes	2	No	

Functional testing

Fatigue testing

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
ISO 4211-4	Impact strength	Furniture	Yes	2	No	
SIS 839117	Scratch resistance	Furniture	Yes	2	No	
SS 839120	Water resistance	Furniture	Yes	2	No	
SS 839122	Grease resistance	Furniture	Yes	2	No	
SS-EN 12720	Water resistance	Furniture	Yes	2	No	
SS-EN 12721	Heat Resistance	Furniture	Yes	2	No	
SS-EN 12722	Heat Resistance	Furniture	Yes	2	No	
SS-EN 15186	Scratch resistance	Furniture	Yes	2	No	

Functional testing

Ventilation Technology

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
EN 12237	Function	Ventilation ducts	Yes	2	Yes	
EN 13141-1	Function	Home ventilation	Yes	2	No	
EN 13141-2	Function	Home ventilation	Yes	2	No	
EN 13141-3	Function	Home ventilation	Yes	2	No	
EN 13141-4	Function	Home ventilation	Yes	2	No	
EN 13141-5	Function	Home ventilation	Yes	2	No	
EN 13180	Function	Ventilation ducts	Yes	2	No	
EN 1507	Function	Ventilation ducts	Yes	2	Yes	
EN 15727	Function	Ventilation ducts	Yes	2	No	
EN 1751	Function	Damper	Yes	2	No	
EN 1822-1	Characteristics of filtration	Air filters	Yes	2	No	
EN 1822-2	Characteristics of filtration	Air filters	Yes	2	No	
EN 1822-3	Characteristics of filtration	Air filters	Yes	2	No	
EN 1822-5	Characteristics of filtration	Air filters	Yes	2	No	
EN 308	Function	Heat exchangers	Yes	2	No	
EN 779	Characteristics of filtration	Air filters	Yes	2	No	
EN ISO 16890-1	Characteristics of filtration	Air filters	Yes	2	No	
EN ISO 16890-2	Characteristics of filtration	Air filters	Yes	2	No	
EN ISO 16890-3	Dust holding capacity	Air filters	Yes	2	No	
EN ISO 16890-4	Characteristics of filtration	Air filters	Yes	2	No	
EN ISO 29463-1	Characteristics of filtration	Air filters	Yes	2	No	
EN ISO 29463-2	Characteristics of filtration	Air filters	Yes	2	No	
EN ISO 29463-3	Characteristics of filtration	Air filters	Yes	2	No	
EN ISO 29463-5	Characteristics of filtration	Air filters	Yes	2	No	
EN ISO 5801	Function	Fans	Yes	2	No	
Eurovent 4/21	Energy consumption	Air filters	Yes	2	No	

Functional testing

Ventilation Technology

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
IEC 61591	Function	Fans	Yes	2	No	
Inhouse method; 1937	Characteristics of filtration	Air filters	Yes	2	No	
ISO 29461-1	Characteristics of filtration	Air filters	Yes	2	No	

Physical properties

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
prEN 15416-1	Flexural creep stiffness	Building materials	Yes	2	No	
SS-EN 13183-1	Moisture content	Wood materials	Yes	2	No	
SS-EN 318	Dimension	Wood materials	Yes	2	No	
SS-EN 322	Moisture content	Wood materials	Yes	2	No	
SS-EN 323	Density	Wood materials	Yes	2	No	
SS-EN 324-1	Dimension	Wood materials	Yes	2	No	
SS-EN 324-2	Dimension	Wood materials	Yes	2	No	
SS-EN 325	Dimension	Wood materials	Yes	2	No	
SS-EN 825	Planarity	Wood materials	Yes	2	No	
SS-EN 952	Planarity	Windows and doors	Yes	2	No	

Physical properties

Noise/Vibration

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
70/157/EEG	Sound pressure level	Vehicle	Yes	2	Yes	Ändrat genom 73/350/EEG, 77/212/EEG, 81/334/EEG, 84/372/EEG, 84/424/EEG, 89/491/EEG, 92/97/EEG, 96/2
78/1015/EEG	Sound pressure level	Vehicle	Yes	2	Yes	Ändrat genom 87/56/EEG

Physical properties

Noise/Vibration

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
ASTM C 423	Sound absorption	Construction products	Yes	2	No	
EN 12549+A1:2008	Sound level	Tools	Yes	2	No	
ETa-QD Metod A40	Sound level	Alarm units	Yes	2	No	
IEC 60704-1	Sound level	Household appliances	Yes	2	No	
IEC 60704-2-3	Sound level	Household appliances	Yes	2	No	
IEC 60704-3	Sound level	Household appliances	Yes	2	No	
Inhouse method; SP INFO 2004:4	Sound pressure level	Noise	Yes	2	No	
Inhouse method; SP rapport 2015:02	Sound pressure level	Noise	Yes	2	No	
ISO 10052	Building acoustics	Buildings	Yes	2	Yes	
ISO 10302-1	Sound level	Noise	Yes	2	No	
ISO 16283-2	Sound insulation	Buildings	Yes	2	Yes	
ISO 7779	Sound level	Noise	Yes	2	No	
ISO 9614-1	Sound level	Noise	Yes	2	Yes	
ISO 9614-2	Sound level	Noise	Yes	2	Yes	
MIL-STD-1474E	Sound pressure level	Machines	Yes	2	Yes	endast appendix E
MIL-STD-167-1A	Vibration	Machines	Yes	2	No	endast 5.2.3.2
MIL-STD-740-1	Sound pressure level	Machines	Yes	2	Yes	
MIL-STD-740-2	Vibration	Machines	Yes	2	No	
NT ACOU 032	Sound absorption	Noise	Yes	2	No	
NT ACOU 039	Sound pressure level	Traffic and vehicles	Yes	2	No	
NT ACOU 050	Sound insulation	Construction products	Yes	2	No	
NT ACOU 056	Sound pressure level	Traffic and vehicles	Yes	2	No	
NT ACOU 080	Sound pressure level	Noise	Yes	2	Yes	
NT ACOU 082	Vibration	Buildings	Yes	2	Yes	
NT ACOU 084	Building acoustics	Construction products	Yes	2	No	

Physical properties

Noise/Vibration

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
NT ACOU 085	Sound absorption	Noise	Yes	2	No	
NT ACOU 086	Building acoustics	Construction products	Yes	2	No	
NT ACOU 093	Building acoustics	Construction products	Yes	2	No	
NT ACOU 117	Vibration	Machines	Yes	2	Yes	
SIS-TR 15	Sound pressure level	Construction products	Yes	2	No	
SIS-TR 8	Sound insulation	Buildings	Yes	2	Yes	
SS 025261	Sound absorption	Noise	Yes	2	No	
SS 025267	Building acoustics	Buildings	Yes	2	Yes	
SS 025268	Building acoustics	Buildings	Yes	2	Yes	
SS 25269	Sound absorption	Noise	Yes	2	No	
SS 4604861	Vibration	Whole body vibrations	Yes	2	Yes	
SS-EN 1032	Vibration	Whole body vibrations	Yes	2	Yes	
SS-EN 12549	Sound level	Tools	Yes	2	No	
	Sound pressure level	Machines	Yes	2	No	
SS-EN 16205	Sound pressure level	Construction products	Yes	2	No	
SS-EN 1793-1	Sound absorption	Noise	Yes	2	No	
SS-EN 1793-2	Sound insulation	Noise	Yes	2	No	
SS-EN 1793-3	Sound insulation	Noise	Yes	2	No	
SS-EN 61400-11	Sound level	Windmills	Yes	2	No	
SS-EN 71-1	Sound pressure level	Toys	Yes	2	No	
SS-EN ISO 10140-1	Building acoustics	Construction products	Yes	2	No	
SS-EN ISO 10140-2	Building acoustics	Construction products	Yes	2	No	
SS-EN ISO 10140-3	Building acoustics	Construction products	Yes	2	No	
SS-EN ISO 10140-4	Building acoustics	Construction products	Yes	2	No	
SS-EN ISO 10140-5	Building acoustics	Construction products	Yes	2	No	
SS-EN ISO 10534-1	Sound absorption	Noise	Yes	2	No	

Physical properties

Noise/Vibration

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
SS-EN ISO 10534-2	Sound absorption	Noise	Yes	2	No	
SS-EN ISO 11200	Sound pressure level	Machines	Yes	2	No	
SS-EN ISO 11201	Sound pressure level	Machines	Yes	2	No	
SS-EN ISO 11202	Sound pressure level	Machines	Yes	2	Yes	
SS-EN ISO 11203	Sound pressure level	Machines	Yes	2	Yes	
SS-EN ISO 11204	Sound pressure level	Machines	Yes	2	Yes	
SS-EN ISO 11205	Sound pressure level	Machines	Yes	2	Yes	
SS-EN ISO 11546-1	Building acoustics	Construction products	Yes	2	No	
SS-EN ISO 11546-2	Building acoustics	Construction products	Yes	2	Yes	
SS-EN ISO 11654	Sound absorption	Noise	Yes	2	No	
SS-EN ISO 11957	Sound insulation	Construction products	Yes	2	Yes	
SS-EN ISO 15186-1	Sound insulation	Construction products	Yes	2	No	
SS-EN ISO 15186-2	Sound insulation	Construction products	Yes	2	Yes	
SS-EN ISO 15186-3	Sound insulation	Construction products	Yes	2	No	
SS-EN ISO 15744	Sound level	Machines	Yes	2	No	
SS-EN ISO 16283-1	Sound insulation	Buildings	Yes	2	Yes	
SS-EN ISO 3095	Sound pressure level	Railway applications	Yes	2	Yes	
SS-EN ISO 3382-2	Building acoustics	Buildings	Yes	2	Yes	
SS-EN ISO 354	Sound absorption	Noise	Yes	2	No	
SS-EN ISO 3740	Sound level	Noise	Yes	2	No	
SS-EN ISO 3741	Sound level	Noise	Yes	2	No	
SS-EN ISO 3743-1	Sound level	Noise	Yes	2	Yes	
SS-EN ISO 3744	Sound level	Noise	Yes	2	No	
SS-EN ISO 3745	Sound level	Noise	Yes	2	No	
SS-EN ISO 3746	Sound level	Noise	Yes	2	Yes	
SS-EN ISO 3747	Sound level	Noise	Yes	2	Yes	

Physical properties

Noise/Vibration

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
SS-EN ISO 4871	Sound level	Noise	Yes	2	No	
SS-EN ISO 717-1	Sound insulation	Construction products	Yes	2	No	
SS-EN ISO 717-2	Sound insulation	Construction products	Yes	2	No	
SS-EN ISO 9612	Noise	Noise	Yes	2	Yes	
SS-ISO 10053	Sound insulation	Construction products	Yes	2	No	
SS-ISO 10847	Sound insulation	Noise	Yes	2	Yes	
SS-ISO 2631-2	Vibration	Whole body vibrations	Yes	2	Yes	
SS-ISO 362-1	Sound pressure level	Vehicle	Yes	2	Yes	
SS-ISO 9296	Sound level	Noise	Yes	2	No	
Swedish Environmental Protection Agency Report	Sound pressure level	Noise	Yes	2	Yes	
UNECE Regulation No. 28	Sound pressure level	Vehicle	Yes	2	Yes	
UNECE Regulation No. 41	Sound pressure level	Vehicle	Yes	2	Yes	
UNECE Regulation No. 63	Sound pressure level	Vehicle	Yes	2	Yes	
VVFS 2003:22	Sound pressure level	Vehicle	Yes	2	Yes	
VVFS 2003:23	Sound pressure level	Vehicle	Yes	2	Yes	

Strength testing

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
Inhouse method; SP-metod 0487	Strength testing	Construction products	Yes	2	No	
ISO 21016	Mechanical strength	Furniture	Yes	2	No	

Strength testing

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
ISO 7170	Mechanical strength	Furniture	Yes	2	No	
ISO 7171	Mechanical strength	Furniture	Yes	2	No	
ISO 7172	Mechanical strength	Furniture	Yes	2	No	
ISO 7173	Mechanical strength	Furniture	Yes	2	No	
ISO 7174-1	Stability	Furniture	Yes	2	No	
ISO 7174-2	Stability	Furniture	Yes	2	No	
SS 270225	Tensile Testing	Construction products	Yes	2	No	
SS 8760011	Resilience	Furniture	Yes	2	No	
SS-EN 1022	Stability	Furniture	Yes	2	No	
SS-EN 1023-3	Mechanical strength	Furniture	Yes	2	No	
SS-EN 1075	Strength testing	Wood materials	Yes	2	No	
SS-EN 1087-1	Moisture penetration	Wood materials	Yes	2	No	
SS-EN 1130	Mechanical strength	Furniture	Yes	2	No	
SS-EN 12221-2	Mechanical strength	Furniture	Yes	2	No	
SS-EN 12727	Safety	Furniture	Yes	2	No	
SS-EN 1273	Mechanical strength	Furniture	Yes	2	No	
SS-EN 12790	Safety	Furniture	Yes	2	No	
SS-EN 1335-1	Dimension	Furniture	Yes	2	No	
SS-EN 1335-2	Safety	Furniture	Yes	2	No	
SS-EN 1380	Strength testing	Wood materials	Yes	2	No	
SS-EN 1381	Strength testing	Wood materials	Yes	2	No	
SS-EN 1382	Tensile strength	Wood materials	Yes	2	No	
SS-EN 1383	Tensile strength	Wood materials	Yes	2	No	
SS-EN 14073-3	Mechanical strength	Furniture	Yes	2	No	
SS-EN 14074	Mechanical strength	Furniture	Yes	2	No	
SS-EN 14080	Mechanical strength	Wood materials	Yes	2	No	

Strength testing

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
SS-EN 14257	Tensile strength	Construction products	Yes	2	No	
SS-EN 14351-1	Strength testing	Windows and doors	Yes	2	No	A2:2016 pkt 4.8 Bearing capacity of safety devices
SS-EN 14703	Mechanical strength	Furniture	Yes	2	No	
SS-EN 14749	Mechanical strength	Furniture	Yes	2	No	
SS-EN 14988	Mechanical strength	Furniture	Yes	2	No	
SS-EN 15416-2	Shearing strength	Building materials	Yes	2	No	
SS-EN 15737	Mechanical strength	Furniture	Yes	2	No	
SS-EN 16122	Mechanical strength	Furniture	Yes	2	No	
SS-EN 16139	Safety	Furniture	Yes	2	No	
SS-EN 1725	Mechanical strength	Furniture	Yes	2	No	
SS-EN 1728	Mechanical strength	Furniture	Yes	2	No	
SS-EN 1729-1	Mechanical strength	Furniture	Yes	2	No	
SS-EN 1729-2	Safety	Furniture	Yes	2	No	
SS-EN 1730	Mechanical strength	Furniture	Yes	2	No	
SS-EN 1930	Mechanical strength	Furniture	Yes	2	No	
SS-EN 1957	Mechanical strength	Furniture	Yes	2	No	
SS-EN 205	Shearing strength	Construction products	Yes	2	No	
SS-EN 302-1	Shearing strength	Construction products	Yes	2	No	
SS-EN 302-2	Strength testing	Construction products	Yes	2	No	
SS-EN 302-3	Tensile strength	Construction products	Yes	2	No	
SS-EN 302-4	Shearing strength	Construction products	Yes	2	No	
SS-EN 310	Strength testing	Wood materials	Yes	2	No	
SS-EN 311	Strength testing	Wood materials	Yes	2	No	
SS-EN 314-1	Dimension, compression strength, colour migration, bonding, function	Wood materials	Yes	2	No	

Strength testing

<i>Method</i>	<i>Parameter</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
SS-EN 317	Water sensitivity	Wood materials	Yes	2	No	
SS-EN 319	Tensile Testing	Wood materials	Yes	2	No	
SS-EN 320	Mechanical strength	Wood materials	Yes	2	No	
SS-EN 321	Strength testing	Wood materials	Yes	2	No	
SS-EN 383	Strength testing	Wood materials	Yes	2	No	
SS-EN 408	Strength testing	Wood materials	Yes	2	No	
SS-EN 409	Yield moment	Wood materials	Yes	2	No	
SS-EN 581-2	Safety	Furniture	Yes	2	No	
SS-EN 581-3	Safety	Furniture	Yes	2	No	
SS-EN 594	Flexibility and stiffness	Wood materials	Yes	2	No	
SS-EN 595	Flexibility and stiffness	Wood materials	Yes	2	No	
SS-EN 596	Impact Testing	Wood materials	Yes	2	No	
SS-EN 716-2	Mechanical strength	Furniture	Yes	2	No	
SS-EN 747-2	Mechanical strength	Furniture	Yes	2	No	
SS-EN 789	Flexibility and stiffness	Wood materials	Yes	2	No	
SS-EN ISO 10666	Mechanical strength	Construction products	Yes	2	No	
Träteknik rapport P - 9208051 -	Shearing strength	Building materials	Yes	2	No	

Changes in the scope of accreditation are in bold.

The scope of accreditation is flexible as specified in this decision. The accredited body must always retain a current list of the scope for which it is accredited.

Date

Reference

2024-07-11

2024/229

Type of flexible scope

1: - Introduce new version of standard method and make editorial changes to non-standard method

2: - Introduce new version of standard method and make editorial changes to non-standard method - Introduce new version and modifications of non-standard method. The procedure must be equivalent - Introduce new parameter/component/characteristics - Introduce new measurement range - Introduce new material/new products/matrices - Introduce new method equivalent to methods already in the accreditation decision